

IN THE DRAWINGS

Applicant respectfully requests approval of the following drawing changes. Figure 6 has been amended to change reference numeral "104" to "103". Applicant submits, in anticipation of approval of the drawings changes, a replacement sheet formal Figure 6. Also submitted herewith is an annotated Figure 6 on which the requested changes are reflected in red ink. No new matter has been added.

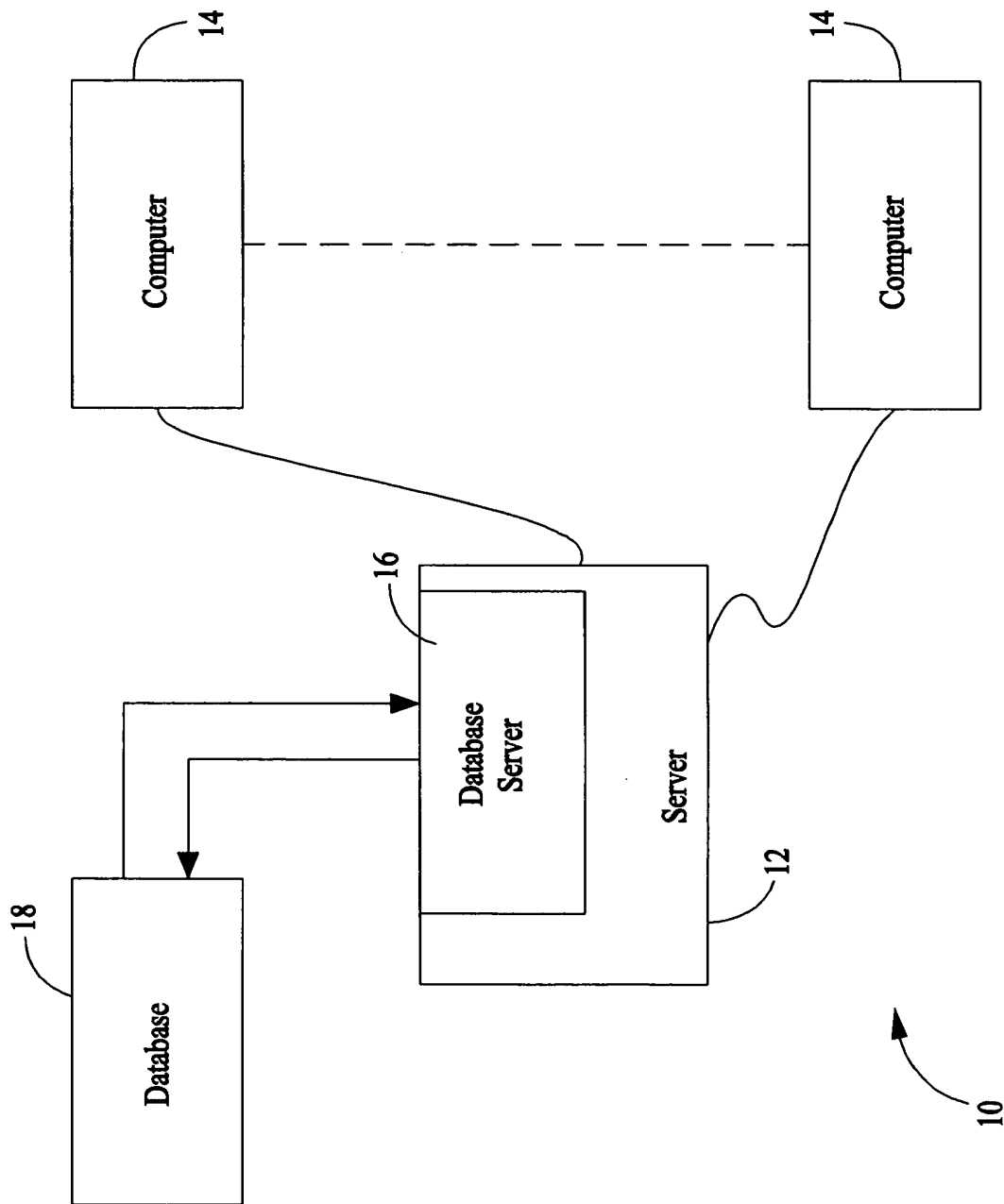
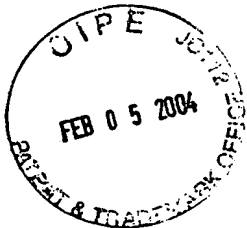


FIG. 1

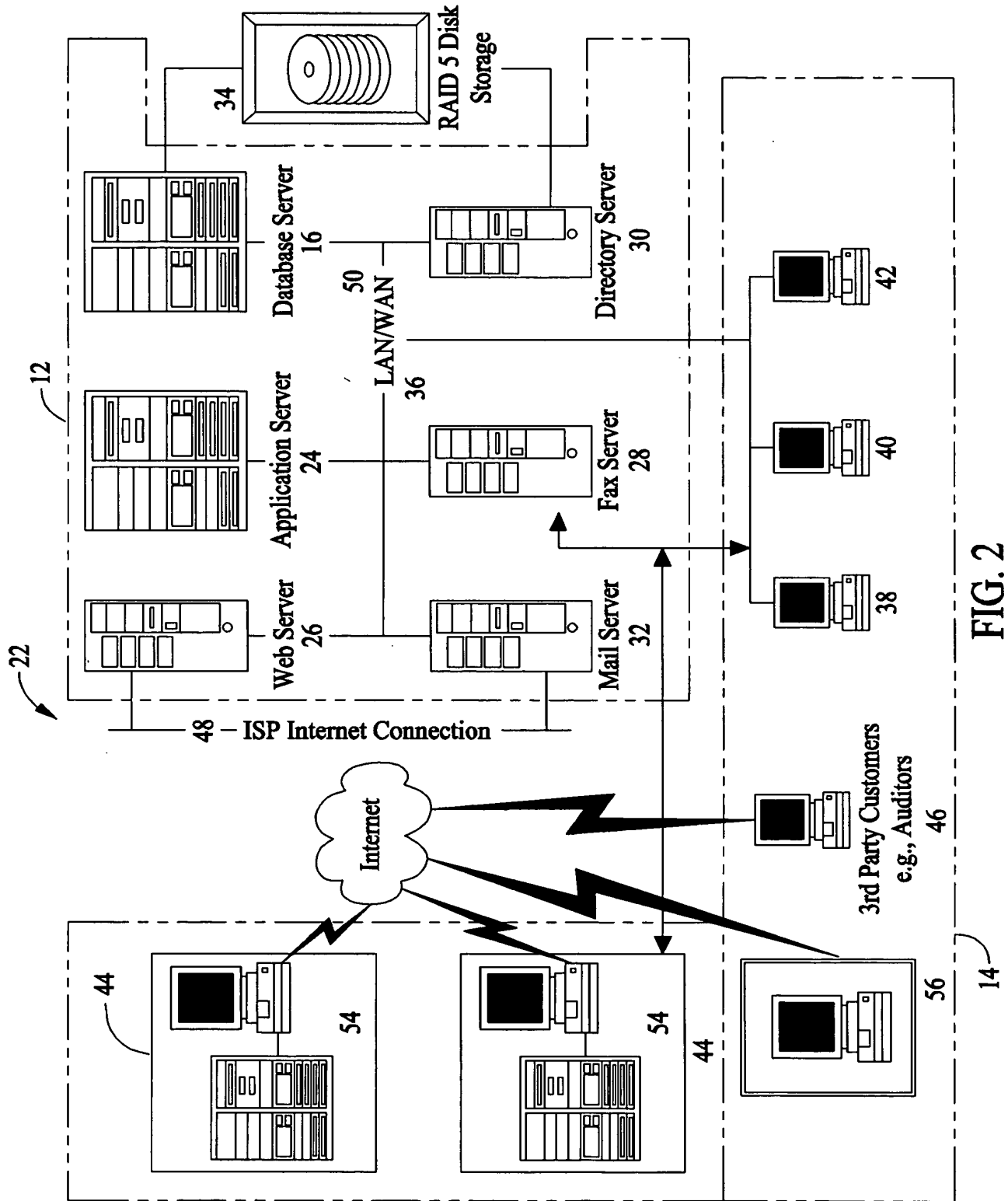


FIG. 2

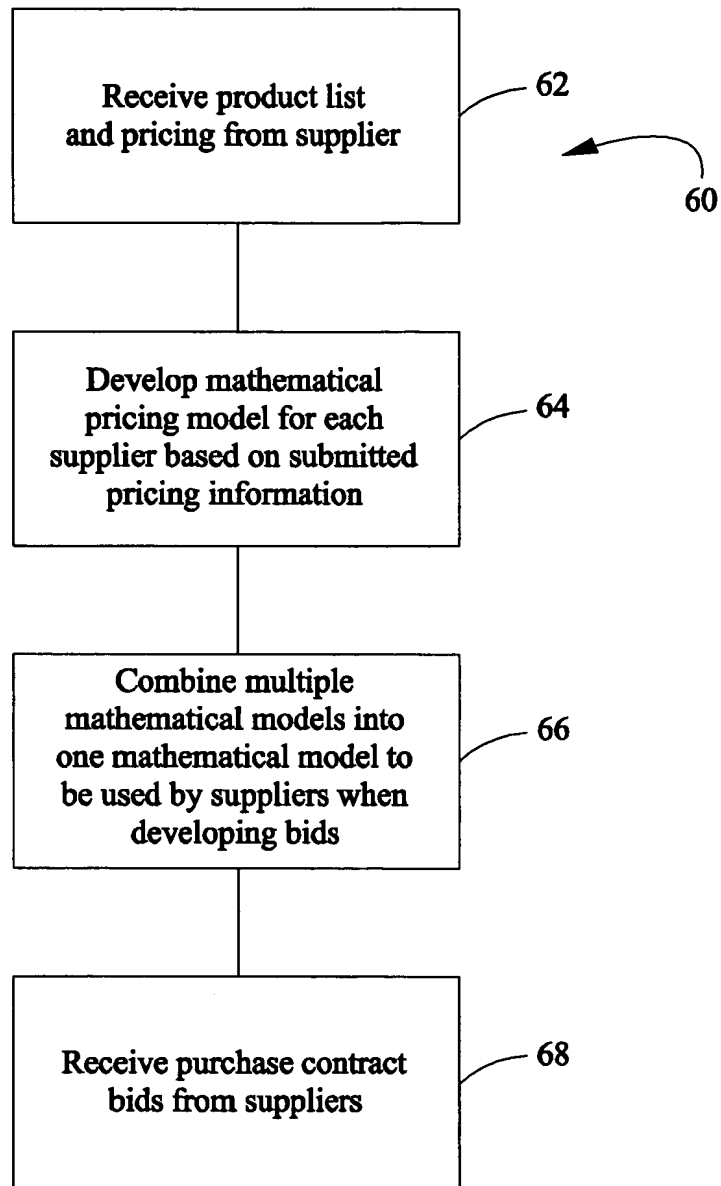
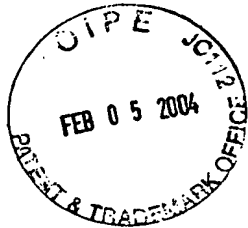
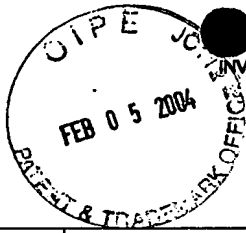


FIG. 3



70

## GE Vent-Dry Transformer Matrix Pricing Worksheet

Please complete the pricing matrix below and email this spreadsheet to: [Gregory.Wyatt@indsys.ge.com](mailto:Gregory.Wyatt@indsys.ge.com)  
If accurate generalizations can be made, such as "add X% for 80°C rise", "subtract X% for AI", etc. this is acceptable. However, keep in mind that the relative pricing levels should have a high degree of accuracy (i.e. every price should be as competitive as the next). This matrix will be used to develop a pricing equation specifically for your company. These pricing equations, from each supplier, will be the basis for the final equation which will be offered in GE's SourceBid event. The more accurate the initial matrix is, the more easily it will fit the final equation. Therefore, it is in your company's best interest to utilize a pricing scheme that will be precise for each individual transformer.

The pricing matrix is intended to cover the following voltage and BIL levels:

	Primary (HV) voltages				Secondary (LV) voltages	
	30kV	45kV	60kV	95kV	10kV	30kV
Voltage Rating	2400	2400	2400	12000	208	208
	4160	4160	4160	12470	240	240
	4800	4800	4800	13200	480	480
		6900	6900	13800		2400
		7200	7200			4160
		8320	8320			
			12000			
			12470			
			13200			
			13800			

76

FIG. 4

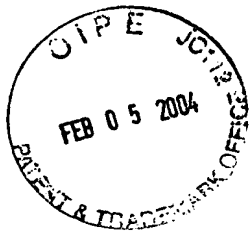
72

74

Assumptions: (If any of these assumptions are incorrect for your company, please make note of this.)  
Changing only the voltage level, while remaining in the same BIL class, does not affect price.  
Secondary voltages (LV) of 208v may not be available in higher kVA ratings (indicate by leaving these fields blank).  
No cost difference exists between Delta and Wye connections.

78

Notes from bidder:



Replacement Sheet  
5/6

84

80

Copper Windings: Vent-Dry Transformer Pricing

Temp Rise (°C)	HV BIL (kV)	LV BIL (kV)	225	300	500	750	1000	1500	2000	2500	3000
150	30	10									
		30									
	45	10									
		30									
	60	10									
		30									
	95	10									
		30									
	30	10									
		30									
	45	10									
		30									
115	60	10									
		30									
	95	10									
		30									
	30	10									
		30									
	45	10									
		30									
80	60	10									
		30									
	95	10									
		30									

82

FIG. 5

103

Vent-Dry Transformer Bid Sheet

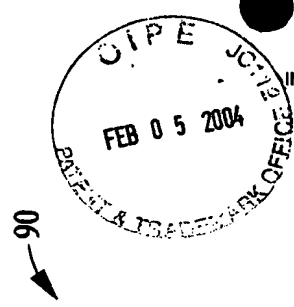
Coefficient	Bid
Const(\$)	\$8,441
A (\$/KVA)	6.8
B (\$/Temp)	-51.5
C (\$/HV BIL)	27.4
D (\$/LV BIL)	38.5

Price = Const + A(KVA) + B(Temp Rise) + C(HV BIL) + D(LV BIL) — 98

Bid Lot Grand Total \$32,558,288 — 104

Bid Lot

Qty	Description	Cu	Price	Qty	Description	Cu	Price
525	Conductor	1500	\$13,904 each — 100	400	Conductor	1000	\$13,098 each
	KVA	150			KVA	80	
	Temp Rise	10			Temp Rise	30	
	LV BIL	480	\$7,299,600 item total — 102		LV BIL	4160	\$5,239,200 item total
	LV	95			LV	30	
	HV BIL	4160			HV BIL	30	— 92
	HV				HV	12470	
425	Conductor	AI 2500	\$19,745 each	325	Conductor	Cu 750	\$10,607 each
	KVA	150			KVA	115	
	Temp Rise	10			Temp Rise	10	
	LV BIL	480	\$8,391,625 item total		LV BIL	208	\$3,447,113 item total
	LV	60			LV	95	
	HV BIL	13800			HV BIL	4160	— 92
	HV				HV		
400	Conductor	AI 2000	\$18,148 each	150	Conductor	Cu 500	\$6,145 each
	KVA	115			KVA	150	
	Temp Rise	10			Temp Rise	10	
	LV BIL	480	\$7,259,000 item total		LV BIL	480	\$921,750 item total
	LV	60			LV	60	
	HV BIL	13200			HV BIL	4160	— 92
	HV				HV		



TITLE: Methods and Systems for Auctioning Products  
 INVENTOR: Gregory R. Wyatt S.N.: 09/681,722 DOCKET: 41EB-1035  
 Atty Name: Patrick W. Rasche; PHONE: (314) 621-5070  
 REPLACEMENT SHEET

FIG. 6